

21. A method according to claim 19, comprising the further step of removing the guide elements out of a path formed for the threads in the treatment device, prior to leasing and moving back the guide elements after passing the leasing comb into the path of the threads, whereby the threads are taken up by the guide elements.

22. A method according to claim 19, with a leasing comb which comprises leasing interstices for receiving the threads, whose arrangement corresponds to the arrangement of interstices in the guide elements, and which is provided with aligning projections which are in alignment with the leasing interstices, comprising the step of aligning the leasing comb to the guide elements such that the aligning projections of the leasing comb may be brought into engagement with the interstices of the guide elements.

23. A method according to claim 21, comprising the further step of pushing the interstices of the guide elements over the aligning projections when the guide elements are moved back into the path for the threads.

24. A method according to claim 19, comprising the further steps of fastening the leasing comb on residual threads from a preceding treatment procedure and pulling the comb with these residual threads through the treatment device.

25. An auxiliary device for leasing threads, such as warp threads, into guide elements of a device for treating the threads, such as into combs or reeds of a sizing installation, wherein the auxiliary device is formed as a leasing comb comprising an arrangement for the ordered fastening of the threads on the leasing comb.

26. An auxiliary device according to claim 25, wherein the leasing comb is provided with a plurality of leasing interstices arranged next to one another, for receiving the threads.

27. An auxiliary device according to claim 25, wherein the leasing comb has aligning elements for aligning the leasing comb onto the guide elements.

28. An auxiliary device according to claim 27, where said aligning elements are designed as aligning projections which are aligned onto leasing interstices, preferably extend from these and which may be brought into engagement with interstices in the guide elements.

29. An auxiliary device according to claim 27, wherein the leasing comb is designed as a stack of platelets,

wherein first platelets are arranged at a distance to one another thereby forming leasing interstices and

wherein second platelets are arranged as spacers between said first platelets.

30. An auxiliary device according to claim 29, wherein said second platelets form a rest surface for threads in the leasing interstices.

31. An auxiliary device according to claim 29, wherein the second platelets have projections serving as aligning elements.

32. An auxiliary device according to claim 25, wherein the leasing comb has holding elements for the temporary receiving and holding of the leasing comb in receiving devices allocated to the guide elements.

33. A treatment device for treating threads, such as for sizing warp threads, comprising at least one guide element, such as a comb or a reed, through which the threads may be guided,

wherein to the device there is allocated at least one leasing comb, on which the threads are fastenable in an ordered manner and from which the threads may be transferred by said guide elements.

34. A device according to claim 33, wherein said guide elements there is allocated at least in each case one receiving device for the temporary holding of said leasing comb.

35. A device according to claim 33, wherein said guide elements are movable out of the formed path for the threads.

36. A device according to claim 33, wherein the device has at least two mounts for receiving warp beams,

wherein the threads of at least one mount are leasable into a leasing comb, whilst the threads of another mount are guidable through the device.--